Vapo pipe stoppers U, PU and PU–F are effective for quick and reliable sealing or bypassing storm sewers, sanitary sewers, drainage systems, pipelines, and culverts. They are mainly used for repair and maintenance work, hazmat containment and for leak testing with water or air. They are typically used in municipal water systems, construction, civil engineering projects, agriculture and industrial factories.

Vapo pipe plugs are made of reinforced rubber. They withstand air temperatures from (-22°F to 180°F) -30 °C to +80 °C, use and waste water and they are middle resistant of chemicals.

The basic series consists of 28 standard types in sizes to fit all common pipe diameters. All pipe stoppers are tested by 1.3x operating pressure.